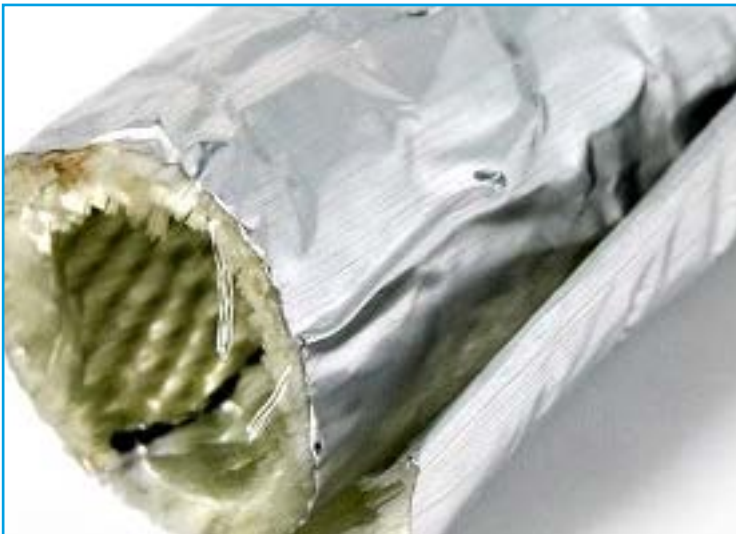


## PPS-AHRS

### ALUMINIUM HEAT REFLECTIVE FIBERGLASS

PPS-AHRS is designed by laminating an aluminized metallic heat shielding to a layer of braided fiberglass yarn. The manufacturing process means that the sleeve is virtually seamless and has a non-fraying construction. This aluminized fiberglass sleeve reflects more than 95% of the radiant energy that hits its surface, this keeps the underlying cables, hoses and wires cool.



## TECHNICAL DATA

### ALUMINIUM HEAT REFLECTIVE FIBERGLASS

Material	Aluminium Foil Coated Fiberglass
Melt Point	600 °C +20 °C
Flammability	Self Extinguishing
Certified	RoHS
Standard Colours	Silver

## APPLICATIONS

PPS-AHRS sleeving offers protection for industrial wire, cable, hoses, pipes, tubing and equipment that is in close proximity to intense radiant heat sources such as liquid molten metals or glass, open flame or engine exhaust manifolds.

Ordering Description	Internal Diameter (mm)	Flat Width (mm)	Wall Thickness (mm)	Max Bundle Diameter (mm)
PPS-AHRS-10	10.0	19.0	1.0	11.0
PPS-AHRS-16	16.0	29.0	1.0	17.0
PPS-AHRS-20	20.0	35.0	1.0	21.0
PPS-AHRS-25	25.0	43.0	1.0	26.0
PPS-AHRS-30	30.0	51.0	1.0	31.0
PPS-AHRS-35	35.0	59.0	1.0	36.0

## PACKAGING OPTIONS

Special packages and sizes can be supplied on request.

Supplied flat.

## QUALITY ASSURANCE

PMG Company promises to always strive to offer our customers quality assurance. We aim to provide consistent and exceptional levels of customer service. This is achieved by our experienced sales and logistics teams. Quality assurance is our way of preventing mistakes and avoiding problems when delivering products to our customers. The high quality products we supply also conform to internationally recognised product specifications and standards.